

GENERAL NOTES: 1. Lane width as shown. See typical sections. 2. Center tie bars and dowel bars on joint.

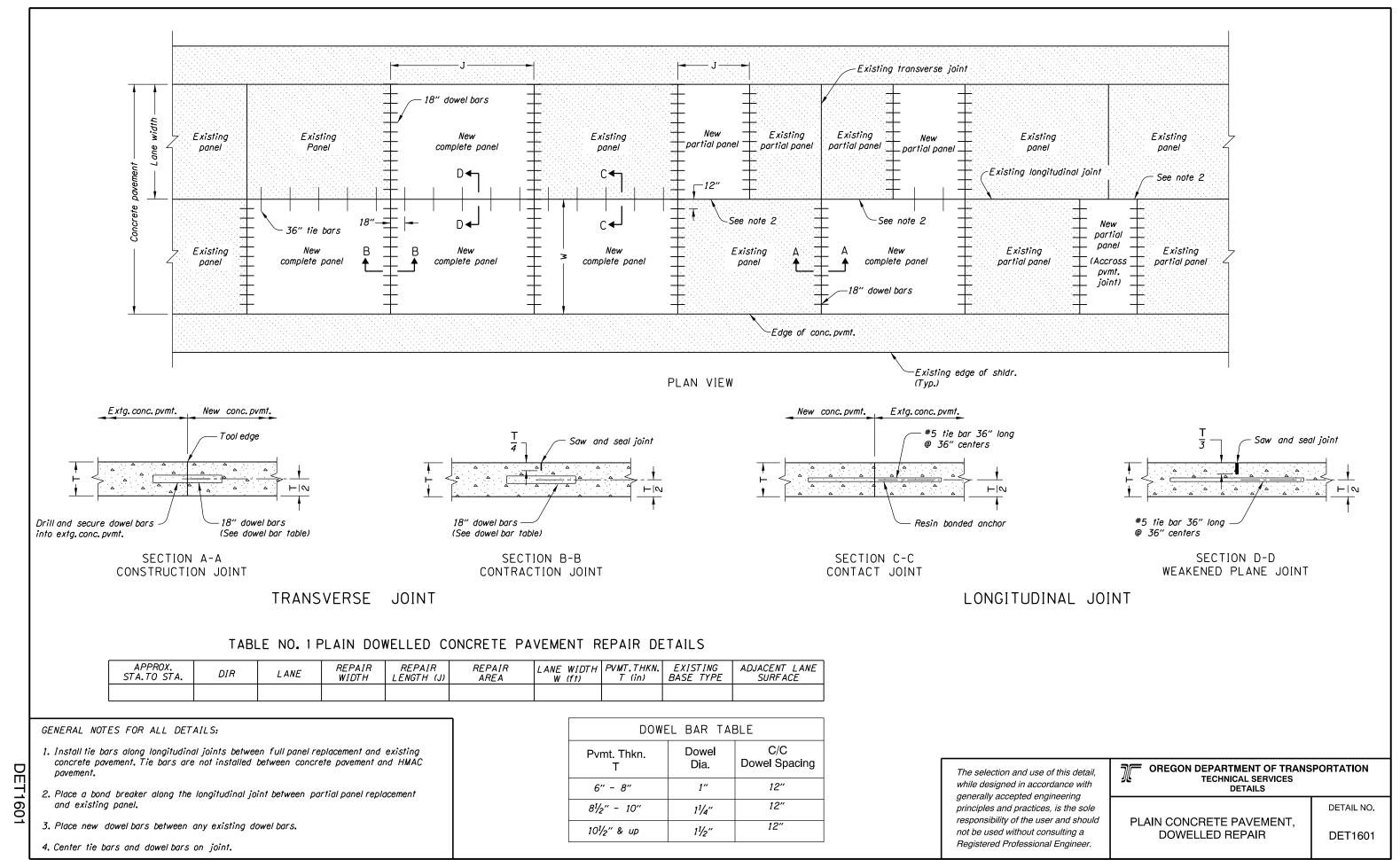
DET1600

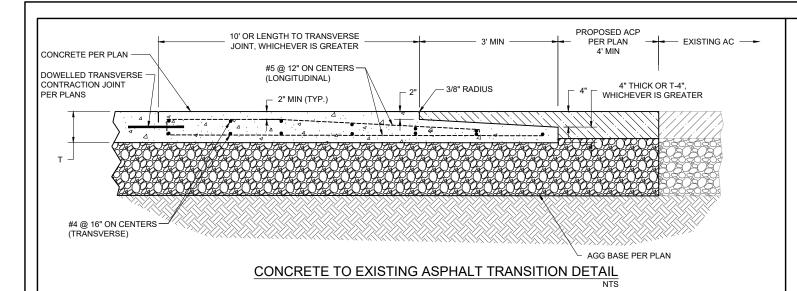
The selection and use of this detail, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without consulting a Registered Professional Engineer.

TECHNICAL SERVICES
DETAILS

PLAIN CONCRETE PAVEMENT, DOWELLED

DET1600



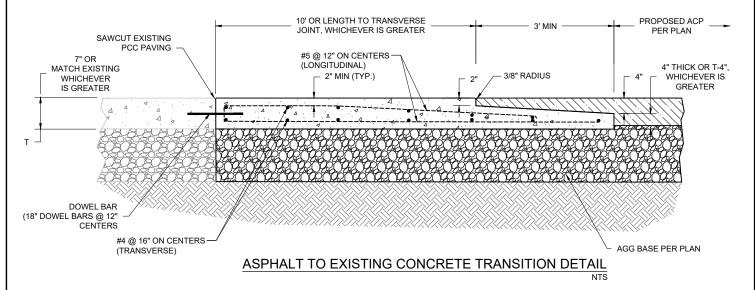


MODIFICATIONS TO DET1601

- 1. DELETE TABLE 1. LOCATIONS OF REPAIRS ARE SHOWN ON THE PLANS.
- CONCRETE REPAIRS WITH A LENGTH TO WIDTH RATIOS GREATER THAN 1.5 SHALL HAVE #4 BARS, 18" O.C.E.W. A MIN. OF 3 LONGITUDINAL BARS IS REQUIRED.
- 3. WHEN PLACING NEW CONCRETE ADJACENT TO EXISTING GUTTER, INSTALL #5 TIE BARS, 18" LONG AT 36" O.C., 2 BARS MINIMUM.
- 4. DELETE "DOWEL BAR TABLE". USE THE FOLLOWING:

PVMT THKN. T	DOWEL DIA.	C/C DOWEL SPACING
≤ 6"	3/4"	12"
6"-8"	1"	12"
> 8"	1-1/4"	12"

THICKNESS IS BASED ON THE THINNEST SLAB



CITY OF EUGENE STANDARD DRAWING AMENDMENT



CONCRETE PAVEMENT FLEXIBLE TO RIGID TRANSITION

REVISIONS		
DATE	DESCRIPTION	
01/15	MODIFIED NOTES & DETAIL	
01/17	ADDED NOTE #4	
01/20	UPDATED TITLE	

DET1601(A)